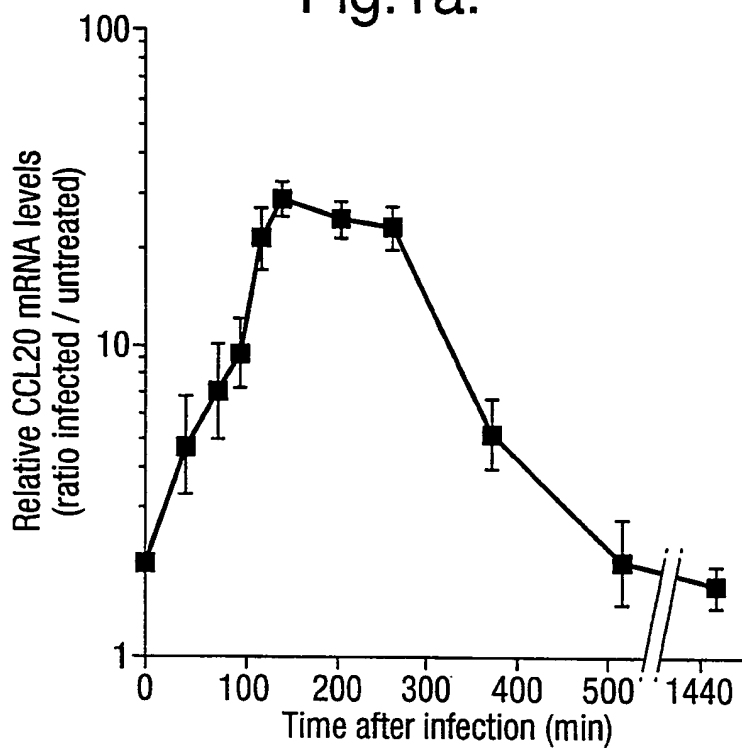


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Fig.1a.



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Fig.1b.

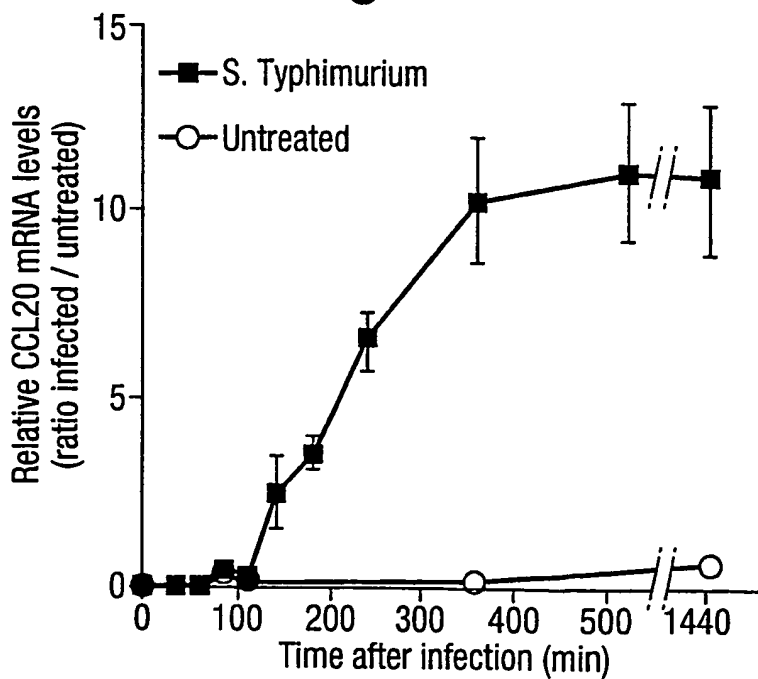


Fig.2a.

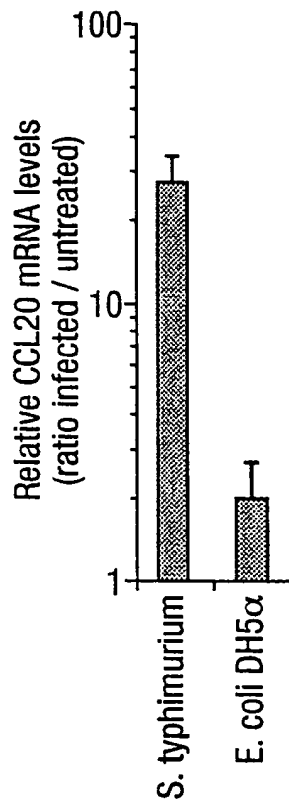


Fig.2b.

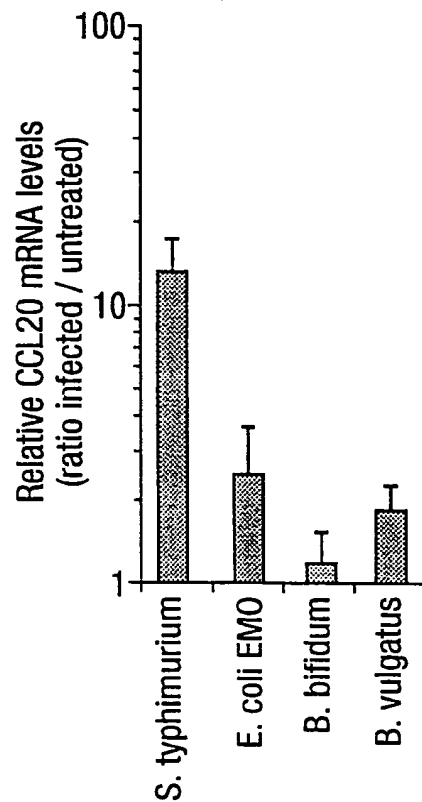


Fig.2c.

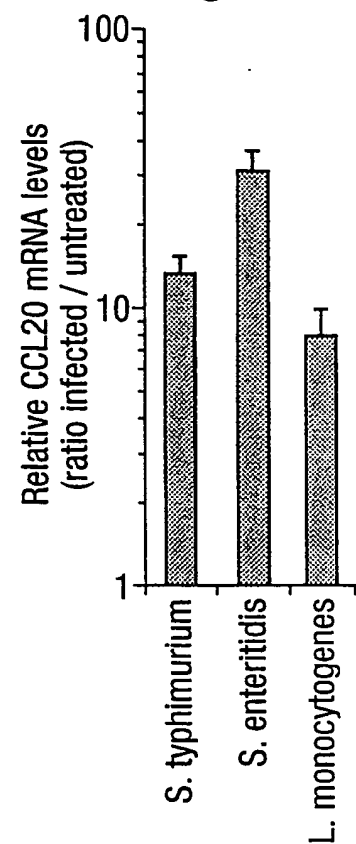
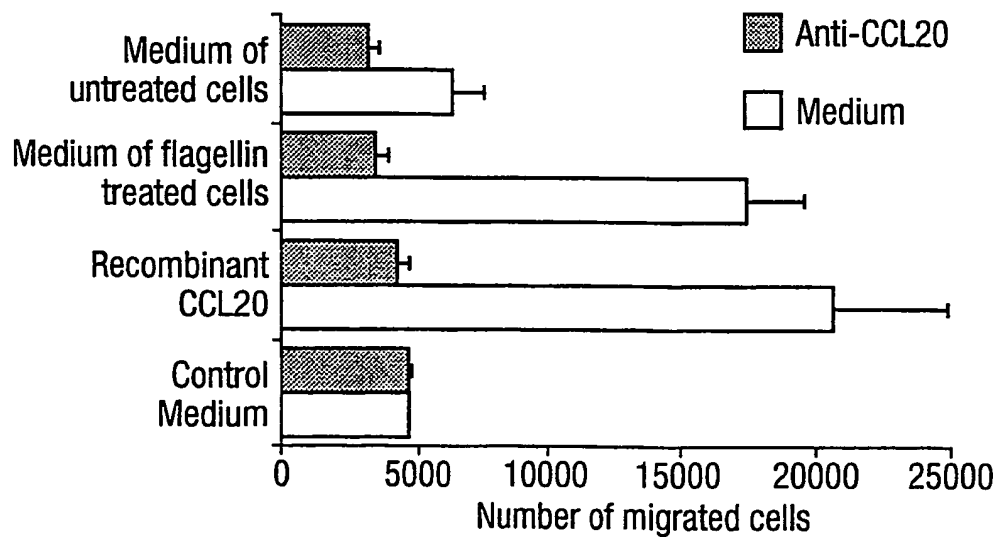


Fig.5.



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Fig.3a.

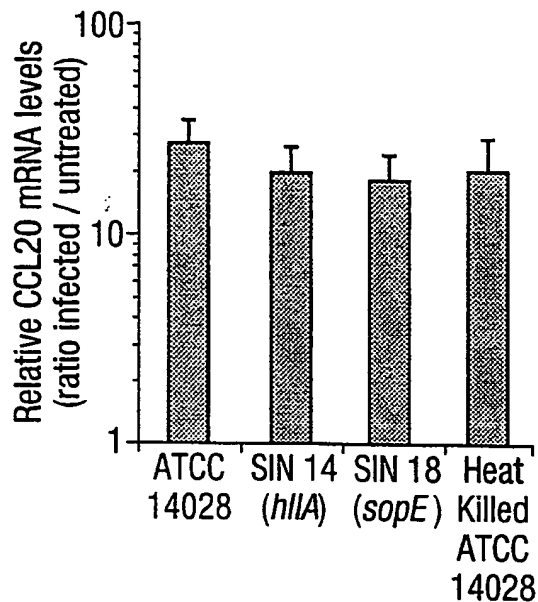


Fig.3b.

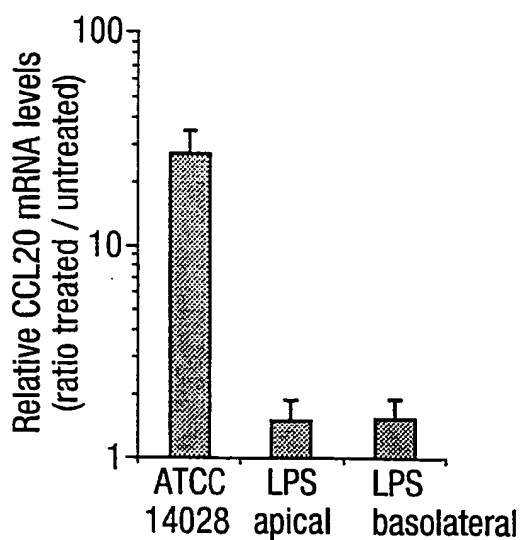
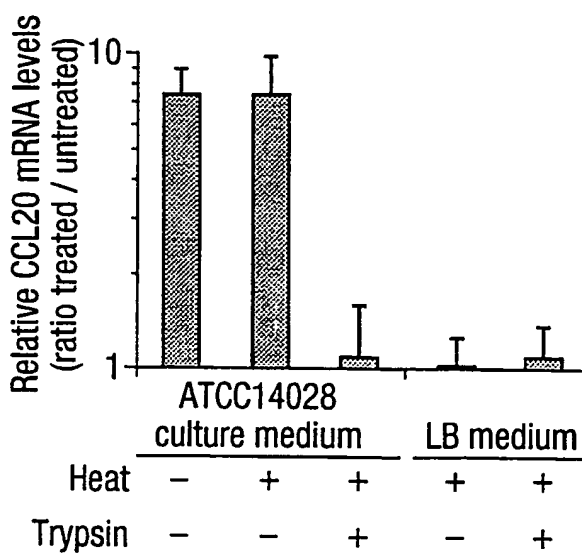


Fig.3c.



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Fig.4a.

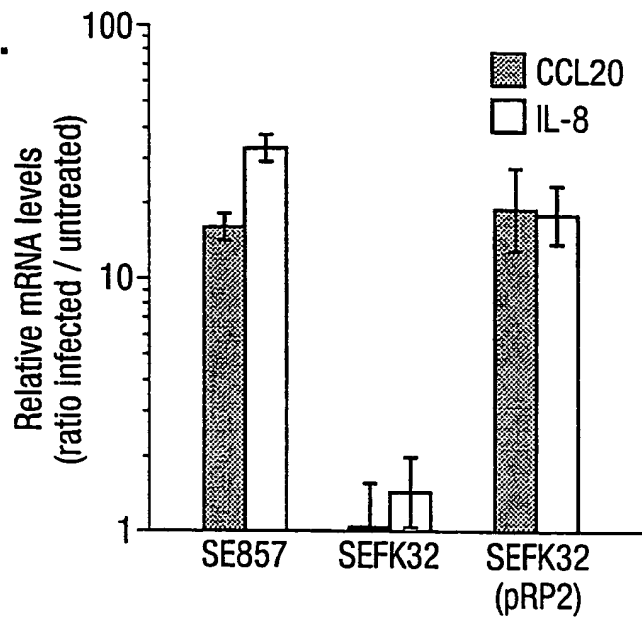


Fig.4b.

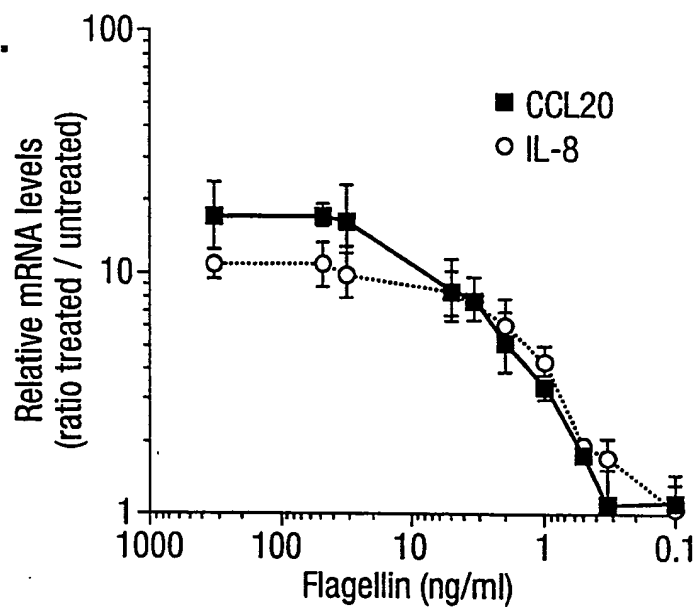
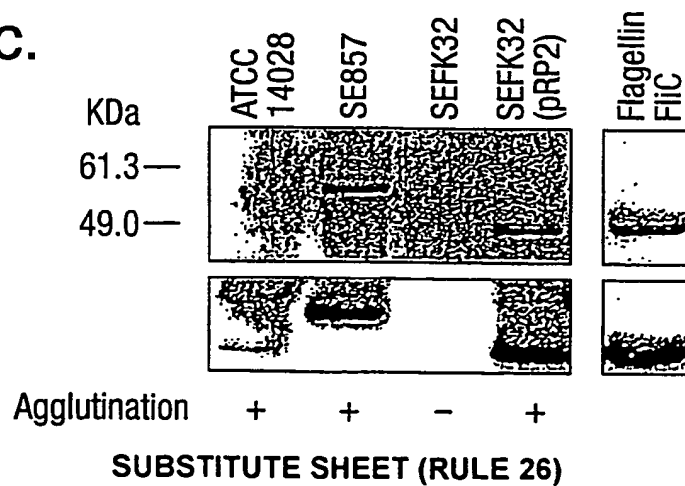


Fig.4c.



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Fig.6a.

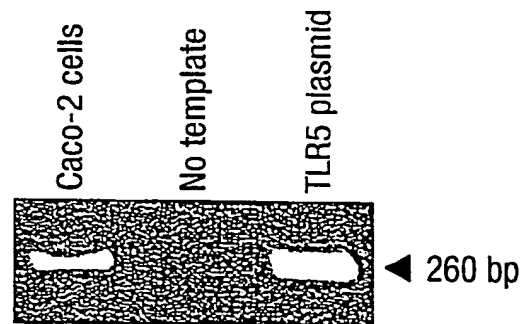


Fig.6b.

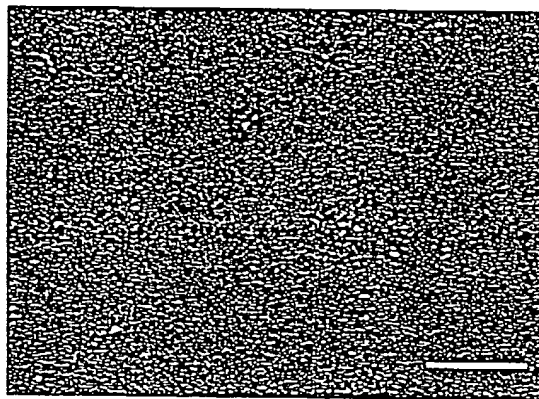


Fig.7.

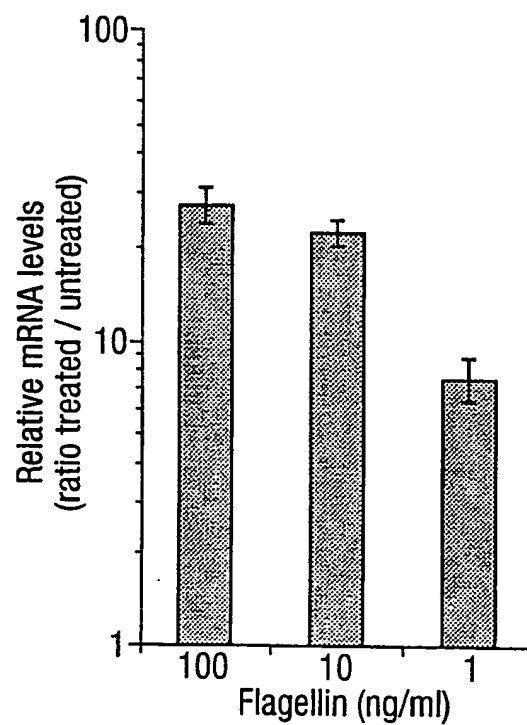
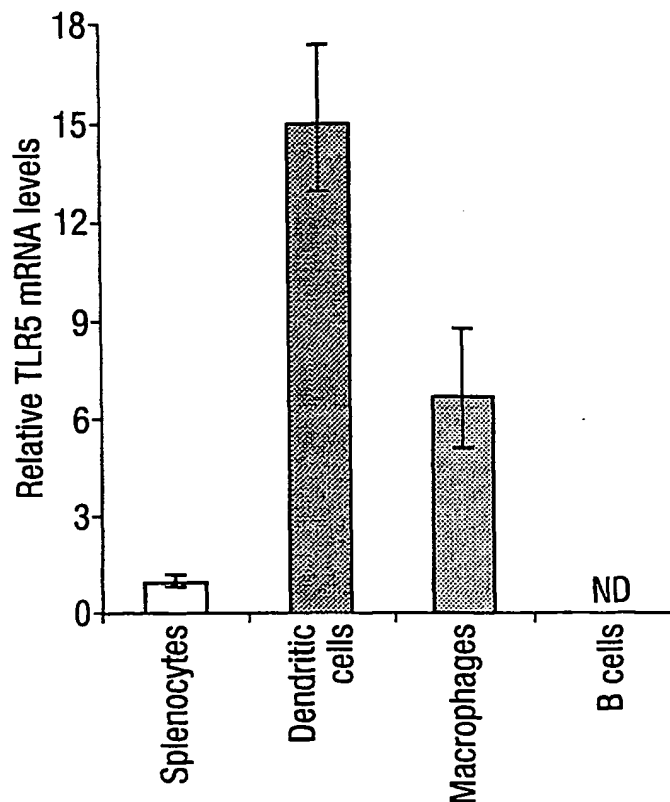


Fig.8.

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RLNEIDRVSGQTQFNGVKVLAQDNTLTIQVGANDGETIDIDLKQINSQTLGLDTLNVQ  
QKYKVSDTAATVTGYADTTIALDNSTFKASATGLGGTDQKIDGDLKFDDTTGKYYAKV  
 TVTGGTGKDGYYEVSVDKTNGEVTLAGGATSPLTGGLPATATEDVKNVQVANADLTE  
 AKAALTAAGVTGTASVVKMSYTDNNGKTIDGGLAVKVGDDYYSATQNKDGSISINTTK  
YTADDGTSKTALNKLGGADGKTEVVSIGGKTYAASKAEGHNFKAQPDLAEEAAATTT  
ENPLQKIDAALAQVDTLRSDLGAVQNRFNSAITNLGNTVNNLTSARSRIEDSDYATEV  
SNMSRAQILQQAGTSVLAQANQVPQNVLSLLR

Fig.9.



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Fig.10.

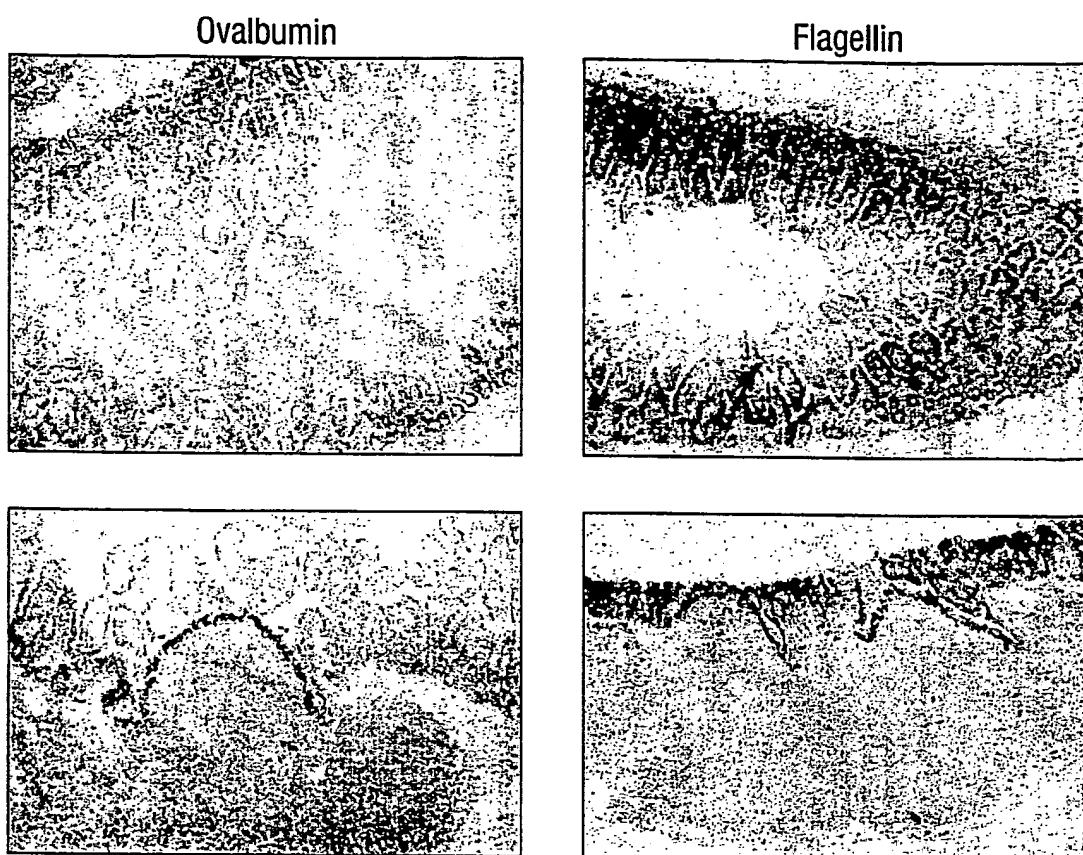
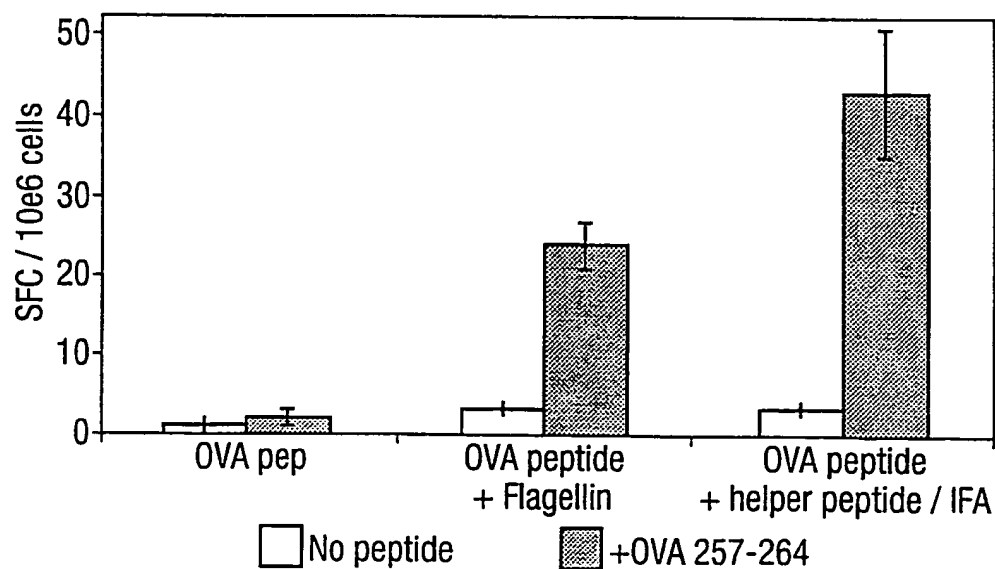


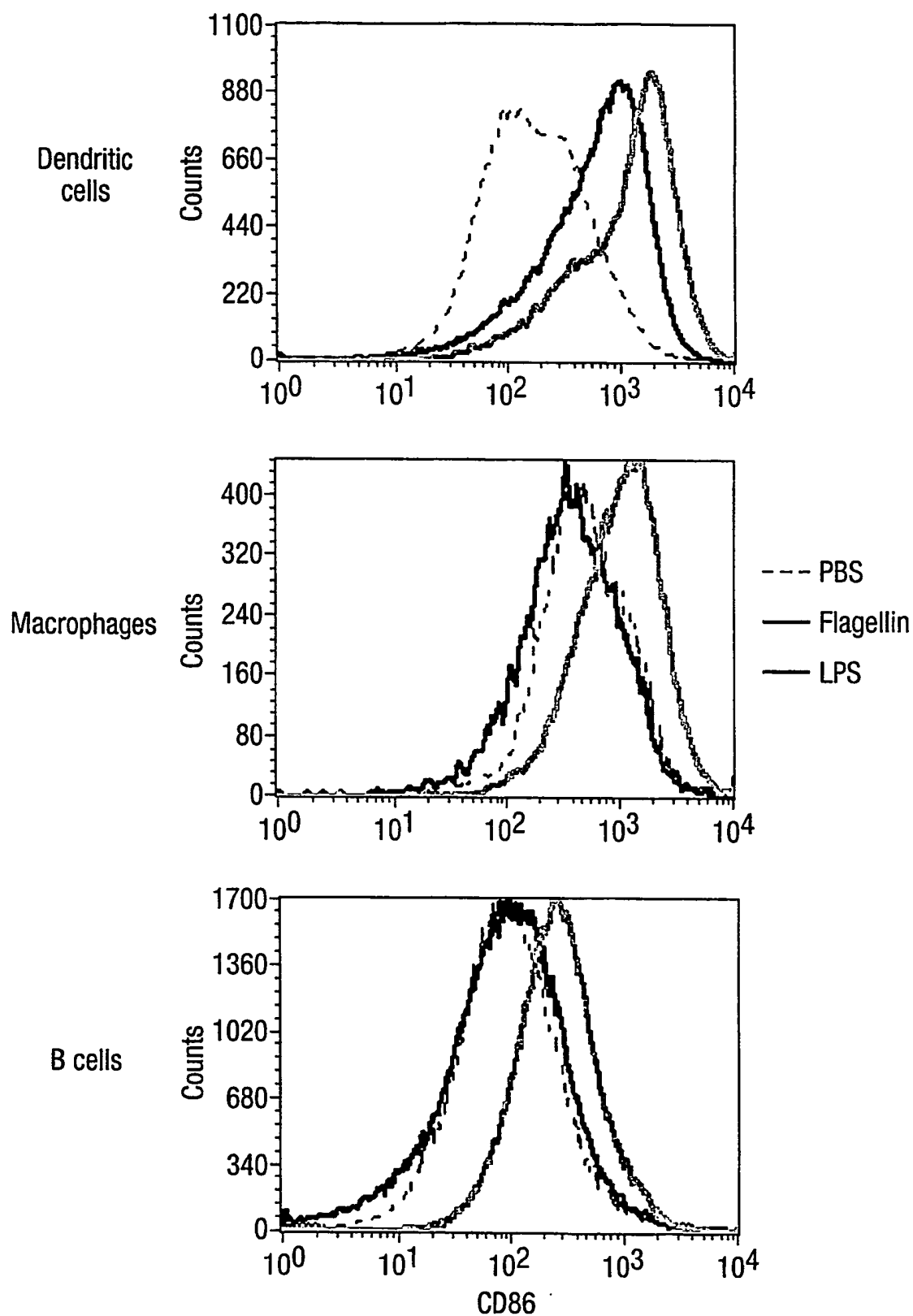
Fig.11.



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Fig.12a.

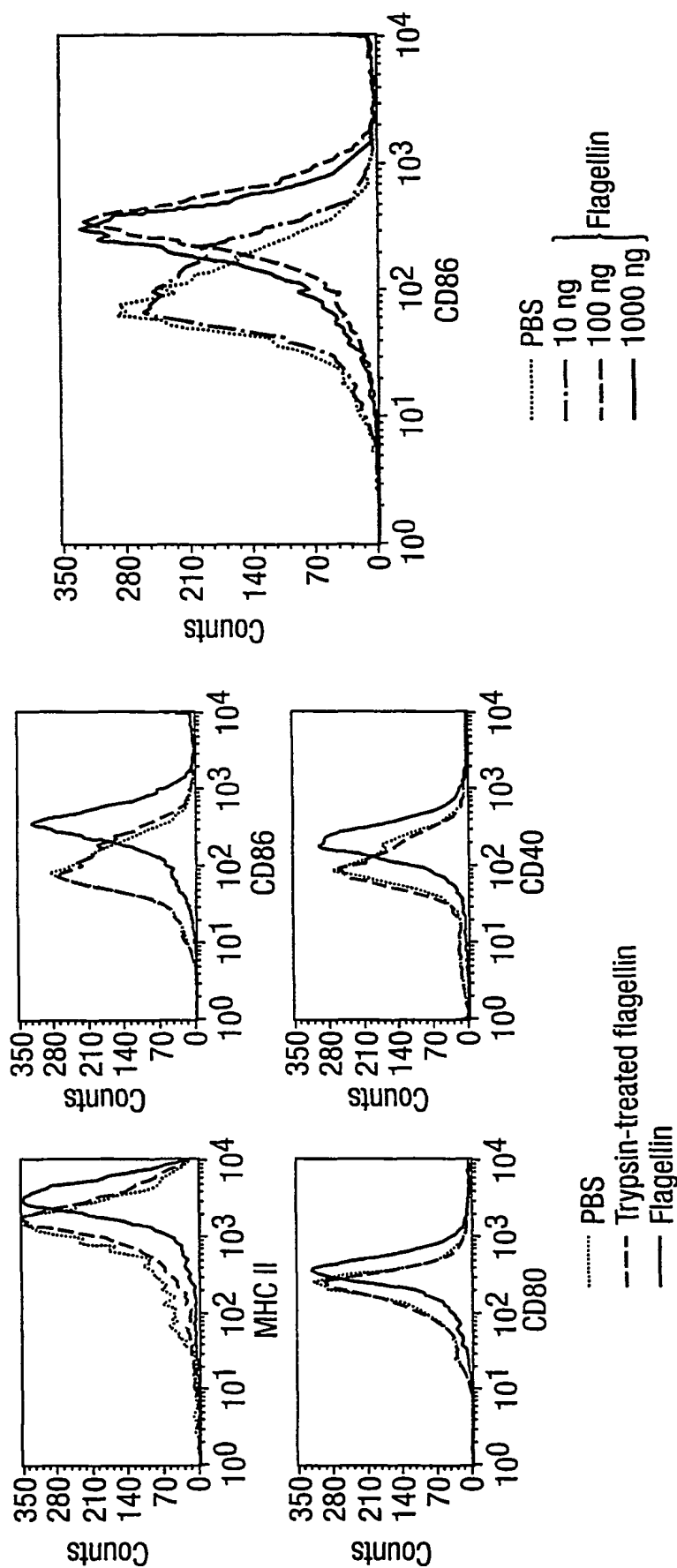




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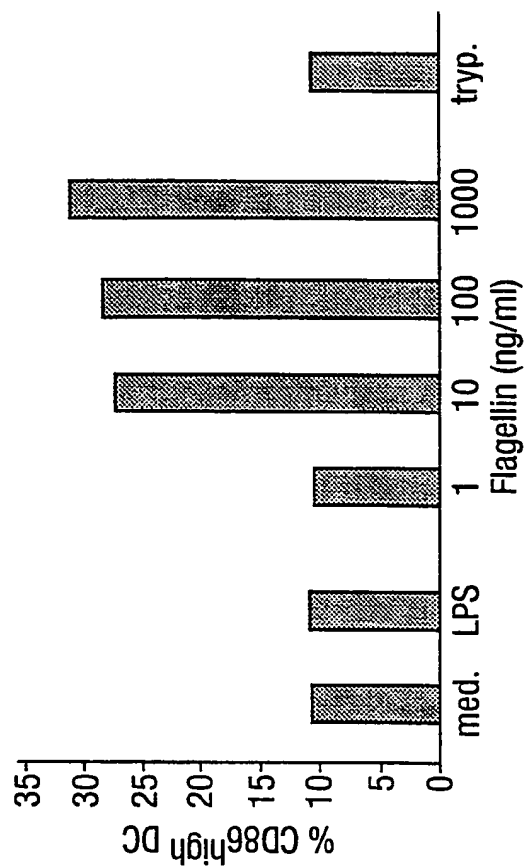
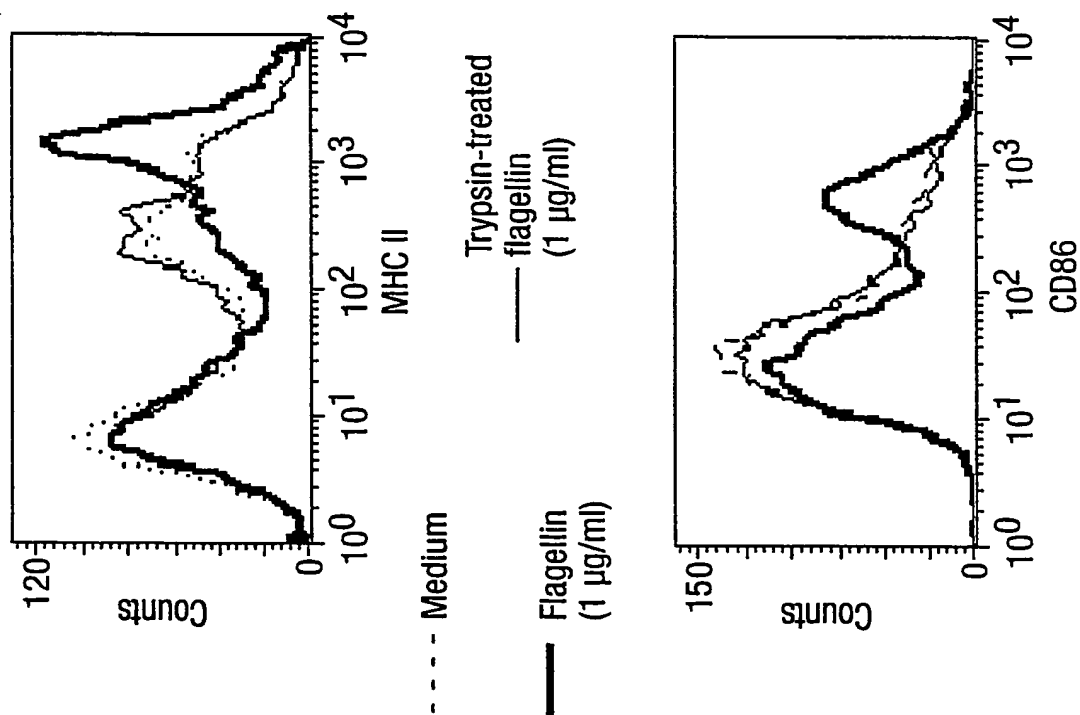
Fig. 12b.



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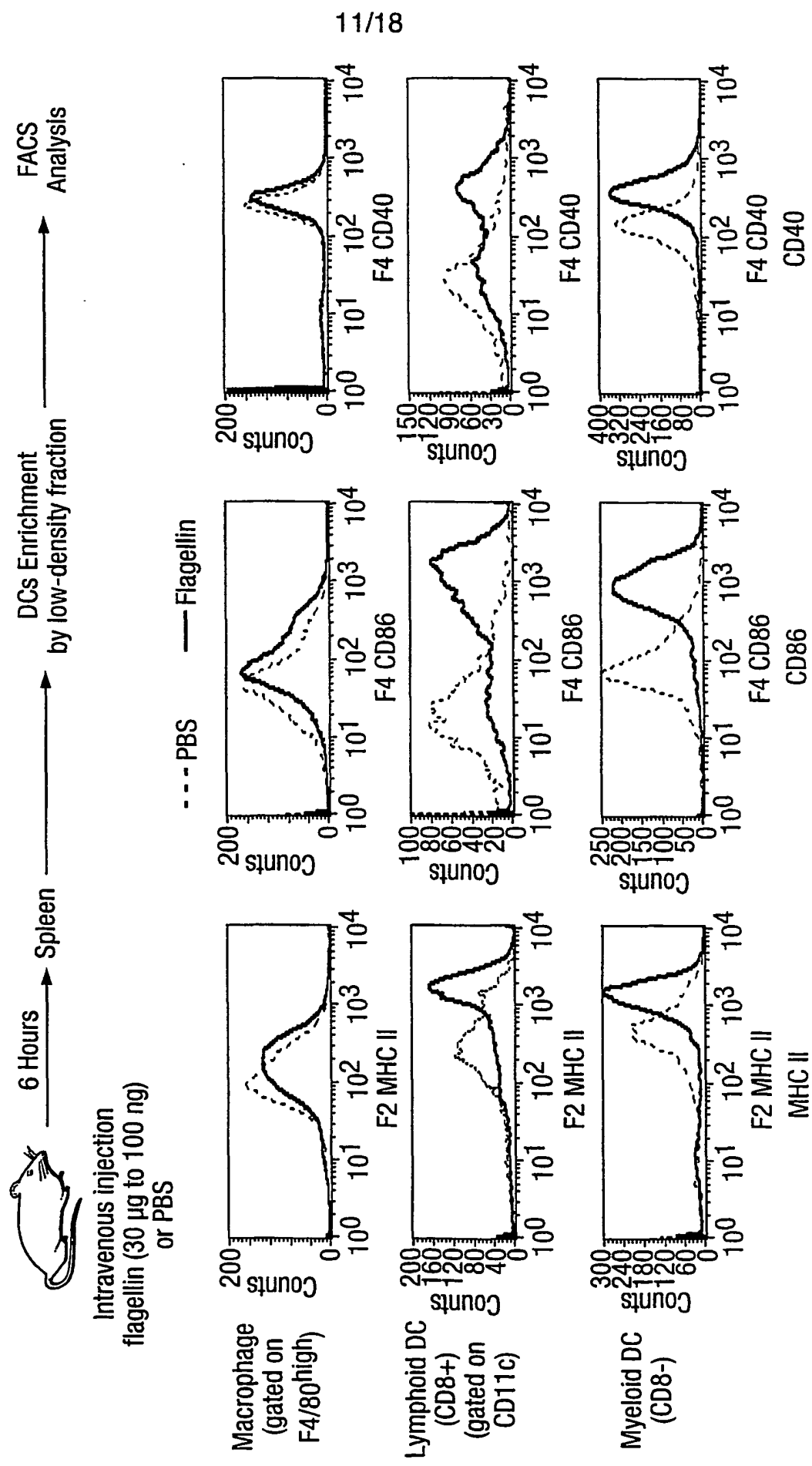
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Fig.13.



→ Flagellin is active at low concentration (10 ng/ml)

Fig.14.

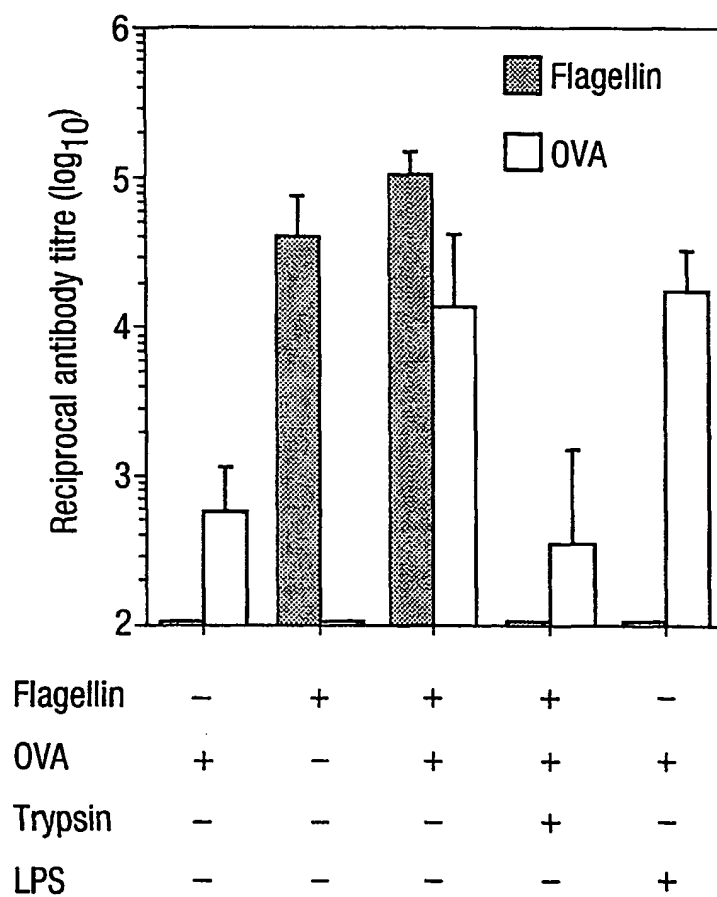


→ Flagellin induces *in vivo* maturation of DC

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Fig.15.



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Fig.16a.

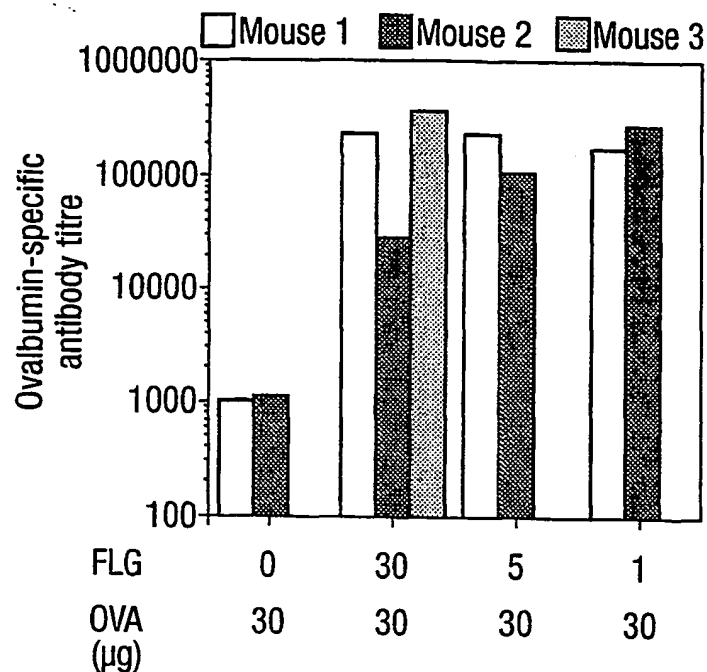
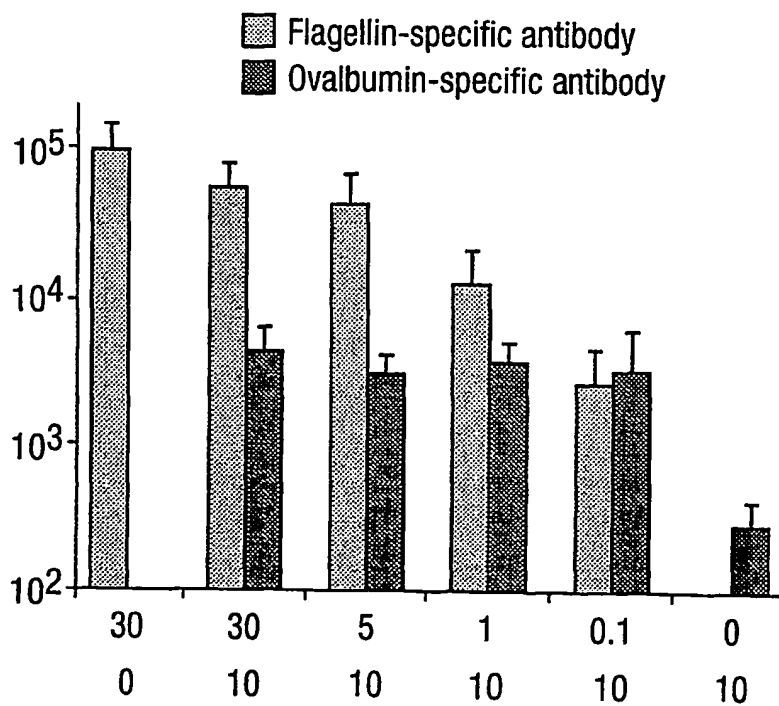


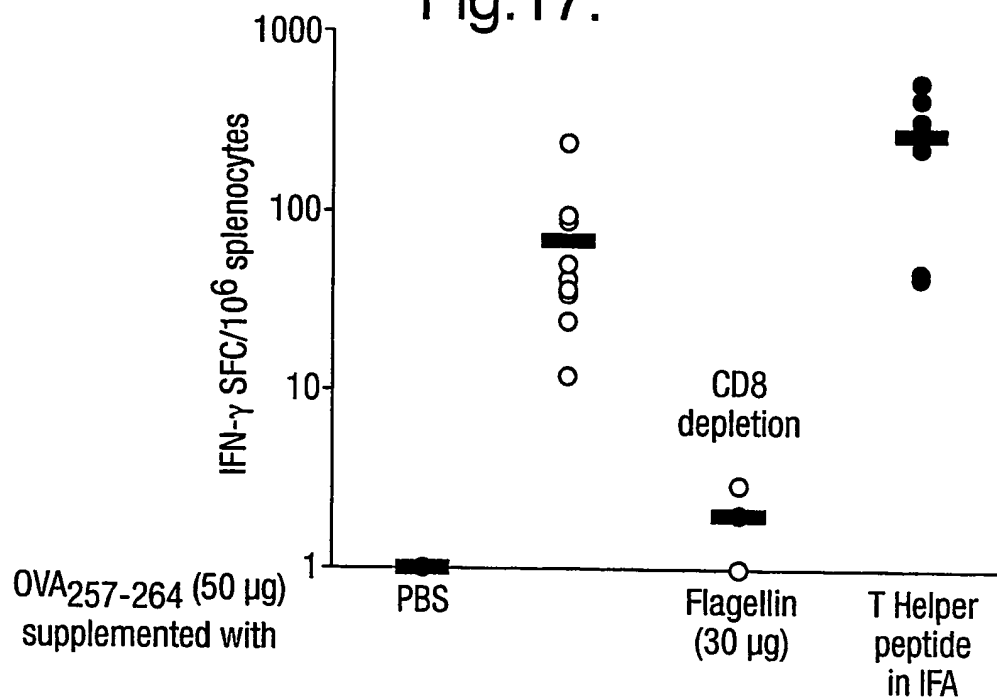
Fig.16b.



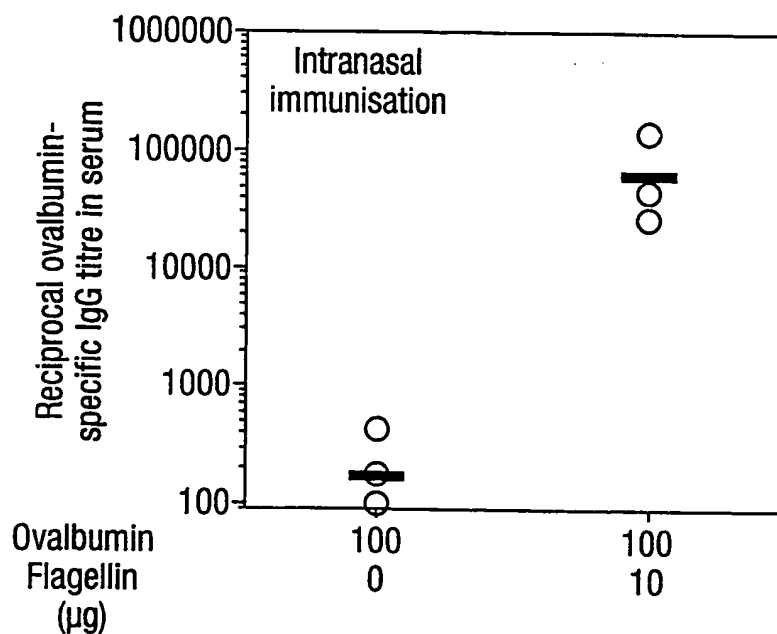
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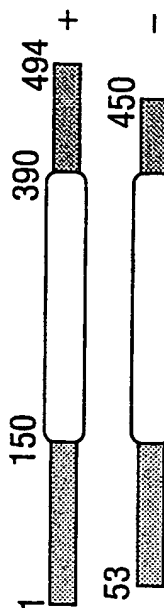
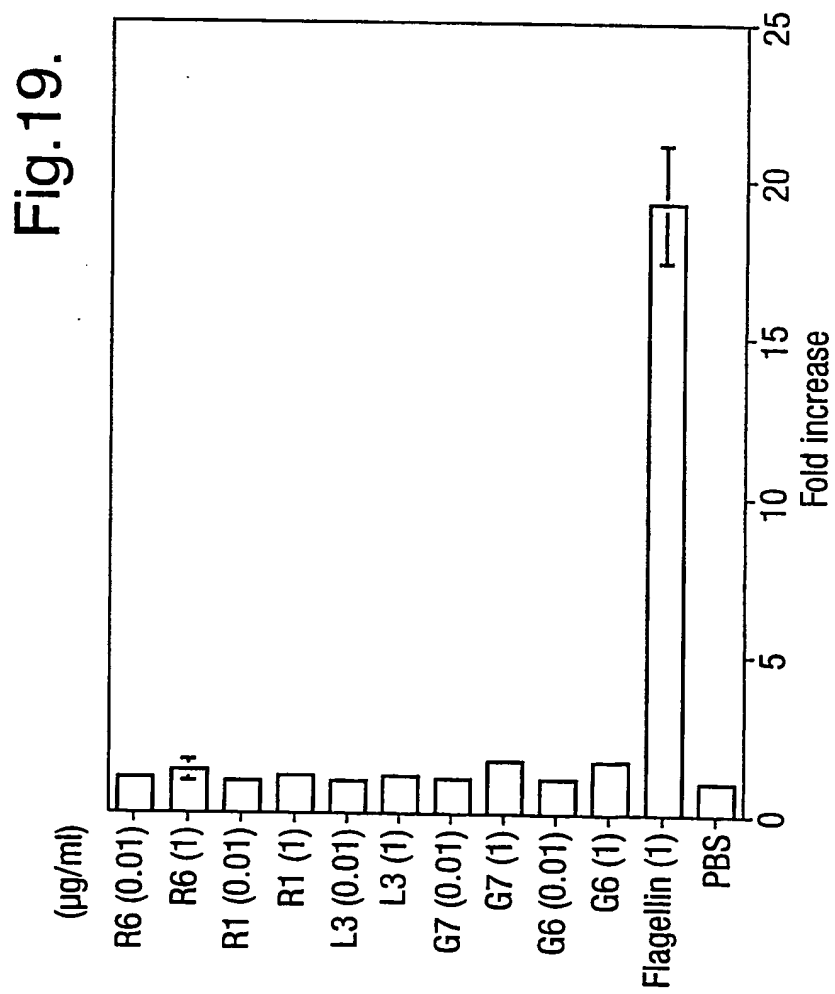
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Fig.17.



**Fig.18.**

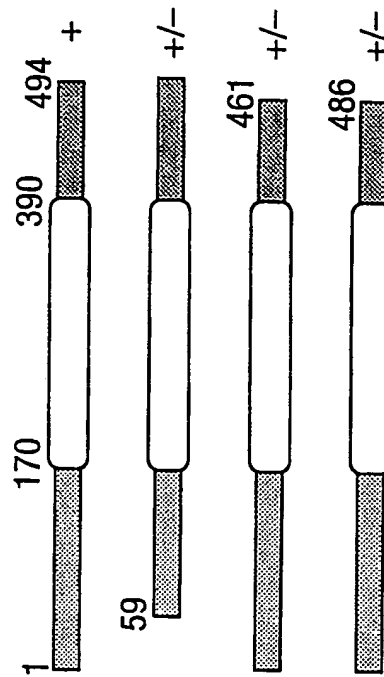
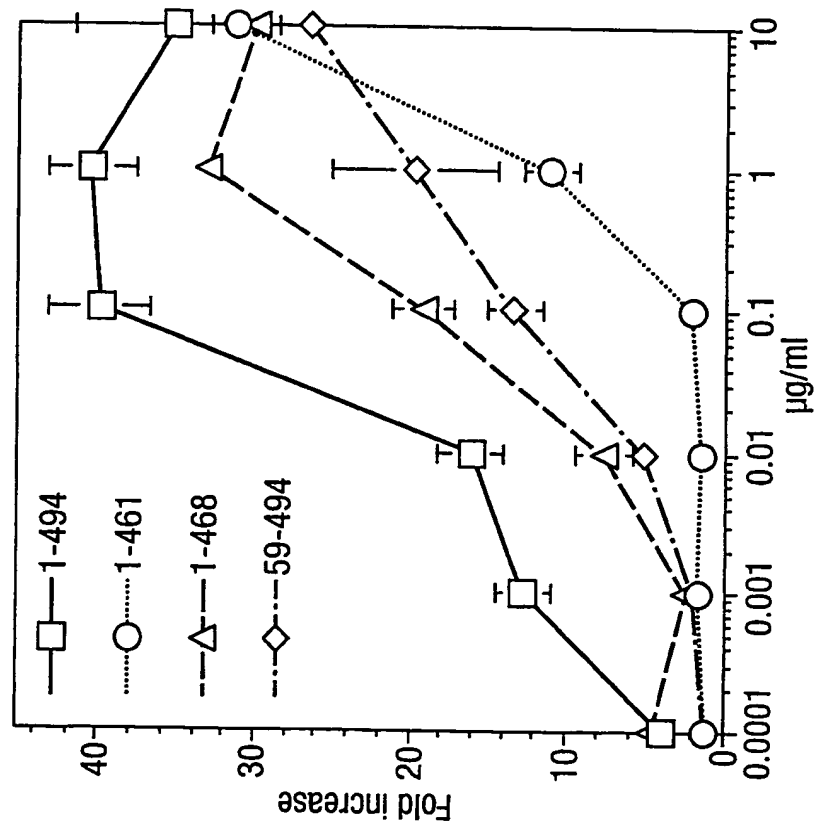




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Fig.20.

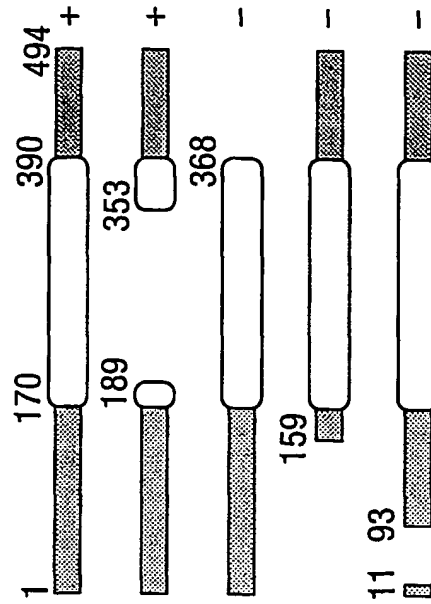
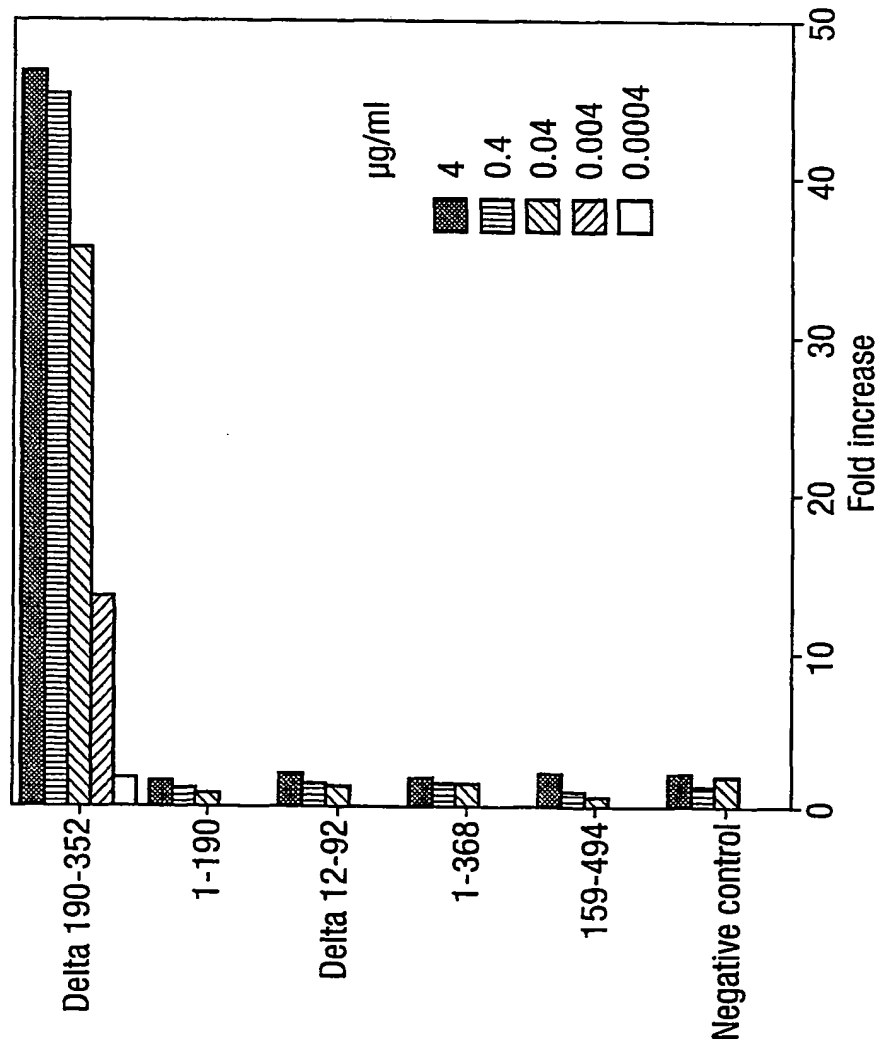




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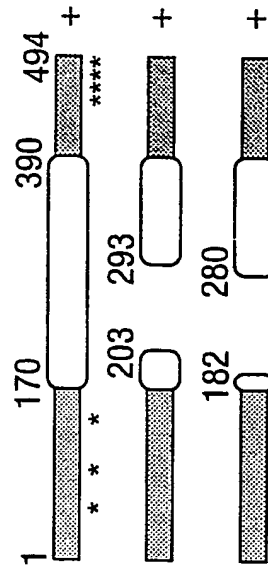
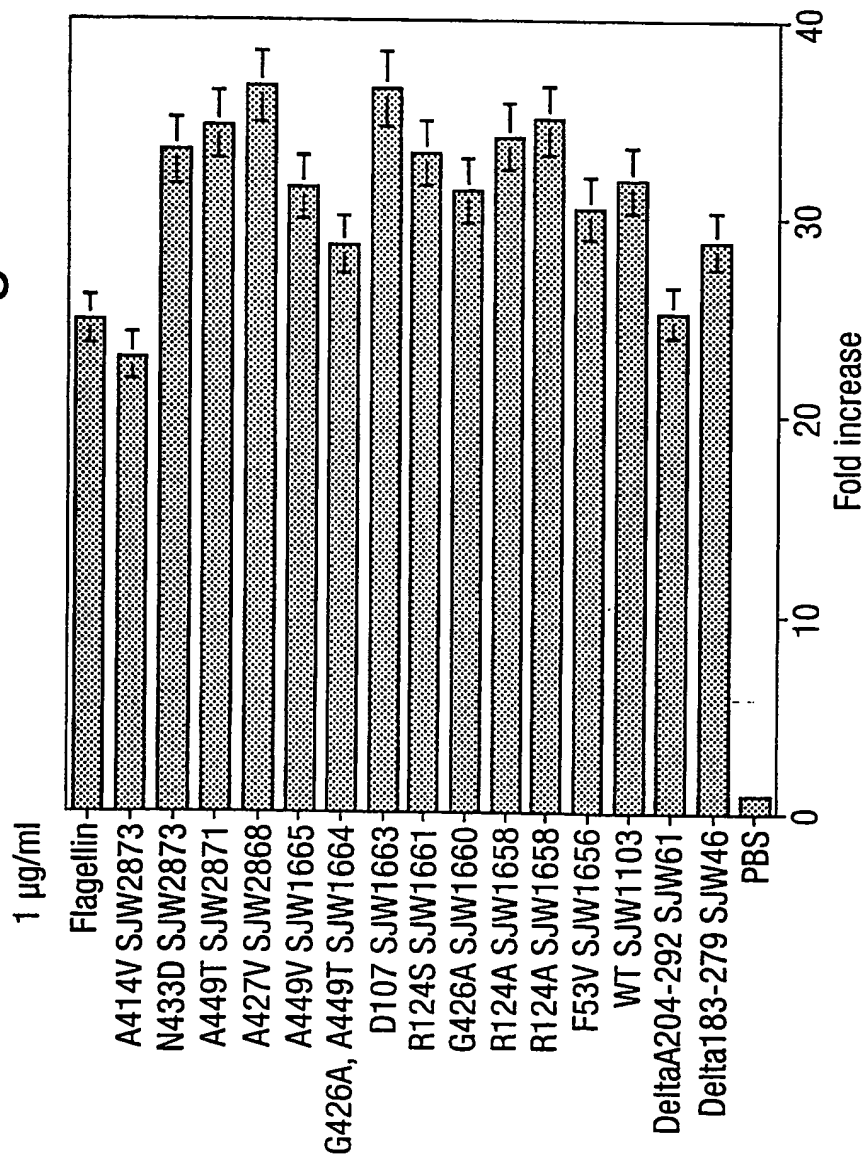
Fig.21.



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Fig.22.



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